

Docket No.: 4614-0107P
(PATENT)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Letters Patent of:
Lucilla STEINAA et al.

Patent No.: 7,005,498 B1

Issued: February 28, 2006

For: NOVEL METHODS FOR THERAPEUTIC
VACCINATION

**REQUEST FOR CERTIFICATE OF CORRECTION
PURSUANT TO 37 CFR 1.322**

Attention: Certificate of Correction Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

July 18, 2006

Sir:

Upon reviewing the above-identified patent, Patentee noted typographical errors which should be corrected.

Name of Inventor(s):

Please note that the fifth inventor listed is misspelled. The correct spelling of the inventors' name should be Jesper Haaning and not Jesper Hanning.

Foreign Patent Documents:

Applicants note that an error has been made in the Foreign Patent Documents section. Please note that the tenth reference listed as WO 99/56919 should read as **WO 98/56919**.

Other Publications:

Applicants note the following errors made in various citations of references listed on page 2 of the issued patent:

- Matzinger, "Graft tolerance:...,_" "Nature Medicine vol. 5, June 1999"
- Klotez, Theo et al., "Selective Expression:...,_" Cancer, May 15, 1998, Vol. 82, No. 10., pp. 1897-1903.
- Wagner, Stephen N. et al., "Expression and function..." Int. J. Cancer: 71: 1049-1055-1997. "Analysis of ..." Cancer Immunol Immunother (1997) 44: 239-247.

The errors were not in the application as filed by applicant; accordingly no fee is required.

In addition, Applicant notes another typographical error in claim 1. Here, the article "a" was inadvertently dropped from the claims that issued as claim 1. That is, claim 1 should read as indicated below:

1. An analogue of human Her2 which is immunogenic in humans, said analogue comprising a continuous sequence of the Her2 protein encoded by SEQ ID NO:3 amino acid residue 1 and including at least amino acid residue 654, which is modified with at least one foreign T_H epitope at one or more positions selected from the group consisting of amino acid residues 5-25, 59-73, 103-117, 149-163, 210-224, 250-264, 325-339, 369-383, 465-479, 579-593, 632-652, 653-667, 661-675, 695-709, and 710-730, wherein said at least one or more foreign T_H epitope is present as an insertion or results from a substitution.

Applicant further notes that the missing article does not change the scope of the claim, but merely allows the claim to conform to common English format, and consequently requests correction of claim 1.

Patent No.:

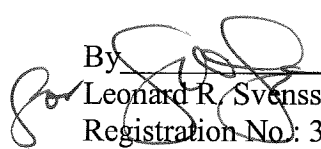
Docket No.: 4614-0107P

Transmitted herewith is a proposed Certificate of Correction effecting such amendment. Patentee respectfully solicits the granting of the requested Certificate of Correction.

Applicant believes no fee is due with this request. However, if a fee is due, please charge our Deposit Account No. 02-2448, under Order No. 4614-0107P from which the undersigned is authorized to draw.

Dated: July 18, 2006

Respectfully submitted,

By  #47,604
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**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**

Page 1 of 2

PATENT NO. : 7,005,498 B1
APPLICATION NO. : 09/806,703
ISSUE DATE : February 28, 2006
INVENTOR(S) : Lucilla STEINAA et al.

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Inventors:

Jesper Haa[n]ning

Foreign Patent Documents:

WO WO 98[9]/56919 A2 12/1998

Other Publications:

Matzinger, "Graft tolerance..." ["]Nature Medicine vol. 5, Jun. 1999.

Klot[e]z, Theo et al., "Selective Expression..." Cancer, May 15, 1998. Vol. 82, No. 10, pp. 1897-1903.

Wagner, Stephen N. et al., ["Expression and function..." Int. J. Cancer: 71. 1049-1055 1997.] "Analysis of ..." Cancer Immunol Immunother (1997) 44: 239-247.

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Claim 1:

1. An analogue of human Her2 which is immunogenic in humans, said analogue comprising a continuous sequence of the Her2 protein encoded by SEQ ID NO:3 amino acid residue 1 and including at least amino acid residue 654, which is modified with at least one foreign T_H epitope at one or more positions selected from the group consisting of amino acid residues 5-25, 59-73, 103-117, 149-163, 210-224, 250-264, 325-339, 369-383, 465-479, 579-593, 632-652, 653-667, 661-675, 695-709, and 710-730, wherein said at least one or more foreign T_H epitope is present as an insertion or results from a substitution.

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